

ABSTRACT OF THE DISCLOSURE

A headrest assembly includes a first housing rotatably supporting a second housing, whereby the second housing is movable between a fully upright position and a fully dumped position. In addition, an adjustment mechanism is provided and includes a cross-member fixedly attached to the first housing and a lock member operable between a locked position and an unlocked position. The lock member engages the cross-member in the locked position and disengages the cross-member in the unlocked position. A lever is rotatably attached to the cross-member and is operable to selectively unlock the lock member and permit rotation of the second housing. Rotation of the second housing relative to the first housing allows the second housing to be rotated between the fully upright position and the fully dumped position.